

MISSOURI DEPARTMENT OF NATURAL RESOURCES WATER PROTECTION PROGRAM, WATER POLLUTION BRANCH FORM S - SECTION 6. SLUDGE INCINERATION

PERMIT NO.:				REPORTING PERIOD: CALENDAR YEAR		
FACILITY NAME						
Complete this section if you operate a sewage sludge incinerator. If you haul your sludge to a regional incineration facility, do not complete this form; use Form S – Section 4. Applicable sludge requirements are listed under Part III Standard Conditions.						
Show both the NPDES permit num 6.12.	ber (MO–), the soli	d waste disposal per	mit number (SW), an	d the Air Pollution C	ontrol Permit (AP) under	
6.10 Sludge Incinerator Permits						
6.12 PERMIT NUMBER: MO—	SW			AP		
6.13 THE INCINERATOR EMISSIONS LIMITATIONS AND OPERATING REQUIREMENTS MET THE REQUIREMENTS IN 40 CFR 503 SUBPART E. YES NO ATTACH TESTING DATA REQUIRED BY EPA PERMIT.						
6.20 Sludge Monitoring						
☐ Sludge or ash monitoring	g required by State	permit. Attach copie	s of laboratory result	S.		
SLUDGE MONITORING DATA				T	AU MARER OF	
PARAMETER	UNITS	AVERAGE	MINIMUM	MAXIMUM	NUMBER OF SAMPLES	
ARSENIC						
CADMIUM						
CHROMIUM						
LEAD						
NICKEL						
6.30 Person Responsible for Fina	l Ash Disposal					
☐ Ash is disposed on site.						
☐ Ash is disposed off site by the generator.						
Ash is disposed at another permitted disposal facility.						
6.31 DISPOSAL FACILITY NAME						
6.32 CONTACT PERSON						
6.33 PHONE						
6.34 PERMIT NO.				_		
MO-	SW		A	NP.		
6.35 ASH DISPOSAL METHOD						
6.36 LEGAL 1/4,	1/4,	SEC,	Т,	R, COL	JNTY	

6.40	Ash Storage Ponds						
☐ Sludge incineration ash is not stored in earthen structures.							
	Sludge incineration ash is stored in earthen structures. Complete all parts on page two.						
6.41 LE	1/4, 1/4, SEC, T, R, COUNTY						
6.42							
6.43	Ash pond has received ash during the report period.						
	Ash pond did not receive ash during the report period but has not been closed in accordance with a closure plan approved by the department.						
6.44	surface acres of ash pond feet of ash depth.						
6.45	cubic feet pond (design) cubic feet ash (current).						
6.46	average percent solids of ash in pond.						
6.47 DATE OF ASH POND CONSTRUCTION (APPROXIMATE IF NOT KNOWN).							
6.48 GEOLOGIC REPORT FOR ASH POND Attach copy of current (since July 1, 1993) geologic evaluation report by the Department of Natural Resources, Geological Survey & Resource Assessment Division (GSRAD).							
6.49 AS	SH POND SEAL						
	The ash pond must meet one of the following requirements:						
	☐ Lagoon bottom and side seal meets current sealing requirements of 10 ⁻⁷ cm/sec per 10 CSR 20-8.200(6)(C) or 8.020(13)(A).						
	☐ Lagoon seal meets requirements for a composite liner per Solid Waste Management Law and regulations under 10 CSR 80.						
	If above seal requirement is not met, attach explanation.						
6.50 Alternate Limits ARE ALTERNATE LIMITS OR EXCEPTIONS LISTED IN THE SPECIAL CONDITIONS SECTION OF THE WASTEWATER TREATMENT FACILITY PERMIT OR SLUDGE GENERATOR PERMIT?							
	\square YES \square NO If yes, attach explanation sheet.						